Electronic Acknowledgement Receipt						
EFS ID:	11667708					
Application Number:	10589551					
International Application Number:						
Confirmation Number:	8526					
Title of Invention:	Method For Enrichment Involving Elimination By Mismatch Hybridisation					
First Named Inventor/Applicant Name:	Per-Ola Freskgard					
Customer Number:	23552					
Filer:	Andrew Olden Larsen/Mary Peterson					
Filer Authorized By:	Andrew Olden Larsen					
Attorney Docket Number:	16828.0012FPWO					
Receipt Date:	20-DEC-2011					
Filing Date:	17-SEP-2007					
Time Stamp:	16:59:08					
Application Type:	U.S. National Stage under 35 USC 371					
Payment information:						

## Submitted with Payment

Information:

File Listing:									
Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)				
1	Non Patent Literature	P120US00 RR.PDF	234010	no	7				
_ '	Non ratent Literature	1 1200300_111.11 51	8286:719ef2a0b166ef2287a59205e35cc0c a15a		,				
Warnings:									

no

2	Non Patent Literature	P123AU00_FileWrapper.PDF	20505783	no	899
-		25/1000_TRETTIOPPER DI	e90f87c5b91e803f46d258b23b54b1208ee fc65		
Warnings:					
Information:					
3	Non Patent Literature	P123AU00_ThirdExamReport.	69680	no	1
		PDF	339806949e6s647aHaab729e57be523224e bb77		
Warnings:					
Information:					
4	Non Patent Literature	P123EP00_AmdafterESR.PDF	1320943	no	55
			7656268460859642240d54816447a60920F1 d5a2		
Warnings:					
Information:					
5	Non Patent Literature	P123EP00_FirstOA.PDF	222180	no	6
	Non ratent Enterature	11232100_113(0)(110)	28d9cac55d9cf370a1ebb01e6522abd90s8 7b584	110	
Warnings:					
Information:					
6	Non Patent Literature	P123EP00_FirstOA_Reply.PDF	687282	no	27
ů	Non ratent Ellerature		d923c68ess2sb8ff0c7b27cbs8814f88dd5b 592c		
Warnings:					
Information:					
7	Non Patent Literature	P123EP00_SecondOA.PDF	145670	no	4
,	Nonratent Etterature	F 123EF 00_SecondOA.FDI	209a13a3cee76000e660756:9fb2583dd9d cf50	110	-
Warnings:		•			
Information:					
8	Non Patent Literature	P123EP00_SecondOA_Reply.	2243349	no	92
ů	Non ratent Ellerature	PDF	7e78b2ed11c58a5adeed73351cec91206a3 b3343	110	32
Warnings:					
Information:					
9	Non Patent Literature	D122EB00 Summans BDE	172655	no	
9	Non Patent Literature	P123EP00_Summons.PDF	4bb5d0cd0d4e6dbb02c9l8t5d62a466648 681a1a		6
Warnings:					
Information:					
10	Non Patent Literature	P123EP00_LetterOralProceed.	1603254	no	46
10	North atent Literature	PDF	34316dac897d6a18a583656581el272bclb9 3c121	110	40
Warnings:		I	, , , , , , , , , , , , , , , , , , ,	'	

11	Non Patent Literature	P123EP00_Telephone.PDF	56755 854be88475b73760b157dsResibe6ect9855 70291	no	2
Warnings:			'		
Information:					
12	Non Patent Literature	P123EP00_LetterOralProceed_ 2.PDF	849253 4f13f975b487458c7c561d6b13b28978263 3colf	no	24
Warnings:					
Information:					
13	Non Patent Literature	P123EP00_OralProceeding.PDF	86402	no	2
			64b9760517a4891146d16523579a6ca690ae 6306		
Warnings:					
Information:					
14	Non Patent Literature	P123EP00_ThirdOA.PDF	71540	no	3
			11d27c44d437d95afceb02e4aba4730bc9 52b9d		
Warnings:					
Information:					
15	Non Patent Literature	P123EP00_ThirdOA_Reply.PDF	426305	no	10
			e74b7es794se3632d213cs78e2f8e451814d 25d8		
Warnings:					
Information:					
16	Non Patent Literature	P123EP00_IntenttoGrant.PDF	10307130 33959caccd3628366e09a493319440d3f4	no	244
Warnings:					
Information:					
17	Non Patent Literature	P123EP00_DectoGrant.PDF	106646	no	3
			f72600c114c23d42fa791afb96eS8f8f13dd0 47f		
Warnings:					
Information:					
18	Non Patent Literature	P123EP00_ReqforCorr.PDF	2583121	no	66
			ede85295b369c7b33fc006e37aa87e82d42 71fd1		
Warnings:					
Information:					
19	Non Patent Literature	P123JP00_OA_06_04_2010.	112842	no	3
.,			2cb10721bcbd52b2391172c3c8edcafe6f5a		
Warnings:			2ds10721bdsd52b2391172c3c8edcafe6f5a 395		

20	Non Patent Literature	P123JP00_OA_05_31_2011. PDF	216858	no	4
		9cf19db67cf9e25147251e12 d54			
Warnings:					
Information:					
			215791		
21	Non Patent Literature	P123PC00_ISR.PDF	b29c412a91c2b6551e7/5cft26a9b933b9b1 111a	no	5
Warnings:					
Information:					
			2387149		
22	Non Patent Literature	P123US00_FirstReqResp.PDF	89bed86db95e6ec0cef4a0004067a80161b	no	63
			fsb1d		
Warnings:					
Information:					
22	No. Dec. of Dec.	DISSUESS FLAD AND SEC.	274361		
23	Non Patent Literature	P123US00_FirstRestriction.PDF	1e3feo8cb2731e11c81494dc56c2fe57bdd 6b96	no	7
Warnings:					
Information:					
			311406		
24	Non Patent Literature P123US00_InterviewSum.PDF		3d8d150c1f900dc290580fdbb469b86cbb1 449ff	no	6
Warnings:					
Information:					
			3185341		
25	Non Patent Literature	P123US00_NonFinalRej.PDF		no	84
			ds68f25d88ce54bfc05e8b5d01bsa30es22d 1697		
Warnings:					
Information:					
		P123US00_NonFinalRej_04_01	3044712		
26	Non Patent Literature	_2010.PDF	b283f2x9cb20b9exd597c2efecc0d575e7cx	no	72
			9cs2 -		
Warnings:					
Information:					
27	Non Patent Literature	P123US00_Rep_Non_Final_01_	2957941	no	68
2/	INON PATENT LITERATURE	05_2011.PDF	c/0ee9d71a29c31524057885a0bec64e4f1 b44c2	no	80
Warnings:		<u> </u>	b44c2		
Information:					
			5165881		
28	Non Patent Literature	P123US00_Rep_Non_Final_04_ 05_2010.PDF	158d59sc2d6824f964057f928410480c20s d7e/	no	133
Warnings:			ave/		

29	Non Patent Literature	P123US00_SecondReqResp.	281381	no	7
	atti atti atti	PDF	e900746c2db04f0c651a147dbc49ba(208) ddbc2		
Warnings:					
Information:					
30	Non Patent Literature	P123US00_SecondRestriction. PDF	305656	no	8
		1	Sd727f34ff61594b5bbbdceSe7a0te110e1a0 da54		
Warnings: Information:					_
illiorillation.		1		1	
31	Non Patent Literature	P123US00_SuppNonFinal.PDF	6853213	no	155
Wassisses			d2606se006451d4e07-762cc8cbc621c2b3 048e3		
Warnings:					
Information:					
32	Non Patent Literature	P123US00_ThirdReq.PDF	534073	no	19
			d1db9ff624s124d5cd02cdd45s92f6s7027e bd5f		
Warnings:					
Information:					
33	Non Patent Literature	P123US00_ThirdReqResp.PDF	2769832	no	68
			54142c916e6a34b182a89c023ae9111fec8 db6ca		
Warnings:					
Information:					
34	Non Patent Literature	P123US01_FinalRejection.PDF	698565	no	17
-	Horri atent Enclarare	1 1230301_1 mantejections bi	d225bb908d5ad592c00083d7d68ssf5bd2 bd4411	,,,,	.,
Warnings:					
Information:					
35	Non Patent Literature	P123US01_NOA.PDF	1022455	no	22
33	Worr atent Literature	1 1230301_NOA.1DI	e839e911064cc1dc859b9ed65a56d1e1cf6 as547	110	22
Warnings:					
Information:					
36	Non Patent Literature	P123US01_NonFinalRej_0706_	396551	no	12
30	NON FALERIC ERTERATURE	2006.PDF	(2bs2cc2026)76s21648ccd941ac349dd32 e3db5	110	12
Warnings:					
Information:					
37	Non Patent Literature	P123US01_NonFinalRej_1128_ 2008.PDF	2531748	no	54
			86b4540e971f7c6655223b8b19e9s1b8499 18b6d		
Warnings:					

38	Non Patent Literature	P123US01_NotofAppeal.PDF	156841	no	6
			ed0ab632ds79472d175f757fdt0296sdscf7e a443		
Warnings:					
Information:					
39	Non Patent Literature	P123US01_RCE.PDF	107075	no	3
			9131d666c22dc23c87811beth2c61280d4b ad27b		
Warnings:					
Information:					
40	Non Patent Literature	P123US01_RespFinalRej.PDF	672256	no	19
			836352c673fse04023036df97ffs012958983 119	,,,	
Warnings:					
Information:					
41	Non Patent Literature	P123US01_RespNonFinalRej_0	2242421	no	50
	Non rate in Enclature	706_2006.PDF	66852644592733a77989697716ad9dc0695 a815b		
Warnings:					
Information:					
42	Non Patent Literature	P123US01_RespNonFinalRej_1 128_2008.PDF	2740844	no	61
			6e3590253e4a11c96174ce0450f301e37254 9f69		
Warnings:					
Information:					
			322373		
43	Non Patent Literature	P123US01_RespResReq.PDF	b7e645229cfeab10x3846d3e0436fb2e624 c6e73	no	8
Warnings:					
Information:					
44	Non Patent Literature	D122HS01 PastPast DDE	270793		9
44	Non Patent Literature	P123US01_RestReq.PDF	0969f016cf612914cc0sc70d69841ec376b0 304f	no	9
Warnings:		•			
Information:					
45	Non Patent Literature	D122USO1 SecondNOA DDE	930589	no	20
43	Non Patent Literature	P123US01_SecondNOA.PDF	e7443e792547c1d2e087ddff3a95808aSae bb0dc		∠0
Warnings:					
Information:					
46	Non Patent Literature	P124EP00_1stOA.PDF	196301	no	5
70	ASTITUTE CITETATURE	1 12421 00_1310A.FDF	b8885e1865c745c0eafce2deb011e541c03 e9493	110	3
		•			
Warnings:					

47	Non Patent Literature	P124EP00_Replyto1stOA.PDF	256855	no	9
			dS1e43b4Sc1bae/Ru7dS91f1bcSclbis28d2 69069		
Warnings:					
Information:					
48	Non Patent Literature	P124EP00_2ndOA.PDF	67930	no	3
			ce826839e1e639d212c6469b8038b42c6f6 989db		
Warnings: Information:					
			FF00000		
49	Non Patent Literature	P124EP00_Replyto2ndOA.PDF	5598098 042309430s/43c1f3s2b38b364f38b47893 02e5	no	199
Warnings:			(0:6		
Information:					
50	Non Patent Literature	P124EP00_InttoGrant.PDF	6232377	no	142
50	NON PATENT LITERATURE	F 124EPUU_INTTOGRANT.PDF	6073ddb20374e2da02066c8ac18513b22f3 8b8c1	no	142
Warnings:					
Information:					
51	Non Patent Literature	P124EP00_AmdAfterInttoGrant	232621	no	8
		.PDF	b7336a9tb3b1ds4ccdd93d1525bfSae754d ade07		
Warnings:					
Information:					
52	Non Patent Literature	P124PC00_ISR.PDF	125284	no	3
			68953bb47d3554d9sc4249893f164c7d816 s6004		
Warnings:					
Information:		_			
53	Non Patent Literature	P124US00_1stRR.PDF	196669	no	5
			76d0909c2f250a3d1a5766861e8702fd93d 52301		
Warnings:					
Information:					
54	Non Patent Literature	P124US00_2ndRR.PDF	213657	no	5
			7c95c99e4c88b818abdc05c28aadd9c205d c8f18		
Warnings:					
Information:	Non Patent Literature	P124US00_NonFinalRej_0331_	524020		
55	Non Patent Literature		534930	no	16
	Non Patent Literature	P124US00_NonFinalRej_0331_ 2011.PDF	534930 651c1804478dd8/ccc2c2ff08db/8659w49 ba1f	no	16

56	Non Patent Literature	P124US00_NonFinalRej_1029_	1698152	no	31
30	Non Facilitate	2009.PDF	a2284th40553f015861380f7e05a299a8fec07 eH		31
Warnings:					
Information:					
57	Non Patent Literature	P124US00 Respto1stRR.PDF	1916850	no	44
			2d2c4a0268fa3ds478bceb487da2b81f91c d2f3a		
Warnings:					
Information:					
58	Non Patent Literature	P124US00 Respto2ndRR.PDF	404795	no	10
			4d03974edbac65a0795f965a264945282596 a69b		
Warnings:					
Information:					
59	Non Patent Literature	P124US00_ResptoNonFinal_10	2436067	no	58
		29_2009.PDF	8d1573s863e4bbeds4cs7b71dcff3f34e(b4 9538		
Warnings:					
Information:					
60	Non Patent Literature	P125EP00 1stOA.PDF	354401	no	8
		_	c1ab30a0db18526cf24127fb945ee70bfb86 20e2		
Warnings:					
Information:					
		Total Files Size (in bytes)	102865893		
	ledgement Receipt evidences receip d by the applicant, and including pag				

Post Card, as described in MPEP 503.

## New Applications Under 35 U.S.C. 111

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

## National Stage of an International Application under 35 U.S.C. 371

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

## New International Application Filed with the USPTO as a Receiving Office

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.